

IN THE SPECIFICATION

Please replace the paragraph beginning on page 8, line 14 with the following:

Turning to Figure 5, a different catheter embodiment **500** is shown which is configured without a handle. Embodiment **500** comprises ~~in~~ an inner catheter **510** and an outer catheter **512**. Affixed to the proximate end **514** of the inner catheter **510** is a Luer-lok or snap fitting to preferably connect to a syringe (not shown). The distal end **516** of the inner catheter **510** comprises a brush end similar to that shown in Figure 3. The distal end **516** may be extended and retracted through the outer catheter **512** by pushing and pulling the proximate end **514** of the catheter. At the proximate end of the outer catheter **512** is a stop base **520** which abuts handle base **522** of the inner catheter **510**. The handle base **522** aids in manipulating the inner catheter **510**, and the stop base **520** prevents overextension of the distal end **516**. Figure 5B is a close-up view of the distal end **516**.